ATTORNEY DOCKET NO. 069078.0110

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: James M. Florence

Serial No.: Unknown

Filing Date: January 18, 2002

Group No.: Unknown Examiner: Unknown

Title: METHOD AND APPARATUS FOR ADDING OR

DROPPING A COMPONENT OF AN OPTICAL

SIGNAL

Assistant Commissioner

for Patents

Washington, D.C. 20231

Dear Sir:

INFORMATION DISCLOSURE STATEMENT

Pursuant to the provisions of 37 C.F.R. §§ 1.56, 1.97 and 1.98, Applicants are submitting copies of several documents which may be material to examination of the present application. Each enclosed document is listed on enclosed Form PTO-1449.

A comment is believed appropriate regarding the enclosed document entitled "Challenges in Design and Band Filters for Optical Fiber Production of Narrow Telecommunications". A date of "12/20/2001" appears in the lower right corner of each page of this document, but this is merely the date on which the document was printed on paper from an electronic form. The document was publicly available as of an earlier date, although the first date on which this document became publically available is not known to Applicants.

Favorable consideration of this patent application is respectfully requested.

Respectfully submitted,

BAKER BOTTS L.L.P.

Attorneys for Applicants

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Date: January 18, 2002

Enclosures: Form PTO-1449, and one copy of listed document

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PTO-1449		Application No. Unknown	Applicant(s) James M. Florence.			_ rage roll		
Information Disclosure Citation in an Application			Docket Number 069078.0110	Group Art Un: Unknov	up Art Unit Fil Unknown		ing Date 01/18/2001	
		τ	J.S. PATENT DOCUM	ENTS	I			
	DOCUMENT NO.	DOCUMENT NO. DATE		CLASS	SUBCLASS	FILING DATE		
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		DOCUMENT	(Including Author, Title,	Source, and Per	rtinent Pages)			
M	Angus Macleod, "Tutorial on the Design of Telecommunication Filters", Thin Film Center, Inc., Tucson, Arizona,							
N	58 pages, date unknown. "Corning Unveils Breakthrough in DWDM Filter Components", Corning Incorporated, Corning, New York, 10-1-2001,							
- _	2 pages.							
0	"A Compact Answer to a Huge Question", Corning Incorporated, Endicott, New York, 2001, 1 page.							
P	"100 GHZ Optical Add/Drop Multiplexer (1 x 2)", Oplink Communications, Inc., pp.23-24. "Applications Data - terra Q DWDM Optical Channel Filters", Cierra Photonics, Inc., Santa Rosa, California, 6 pages,							
Q	date unknown.	ла Q Бурм О	pucai Channel Filters", Ci	erra Photonics, I	nc., Santa Kosa,	Camornia, (o pages,	
D		Ilenges in Design	n and Production of Narroy	y Rand Filters fo	r Ontical Fiber			
R	Angus MacLeod, "Challenges in Design and Production of Narrow Band Filters for Optical Fiber							

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

DATE CONSIDERED

Telecommunications", Thin Film Center, Inc., Tucson, Arizona, 44 pages, date unknown.

U.S. PATENT AND TRADEMARK OFFICE

EXAMINER